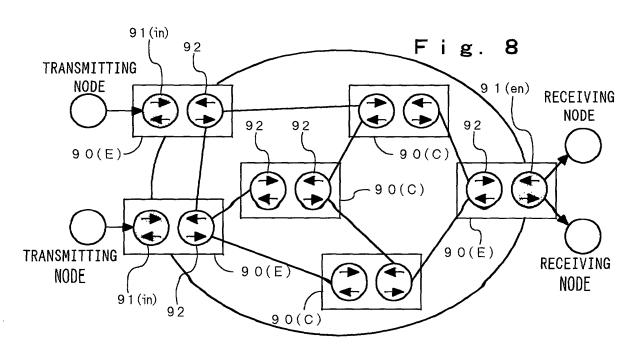


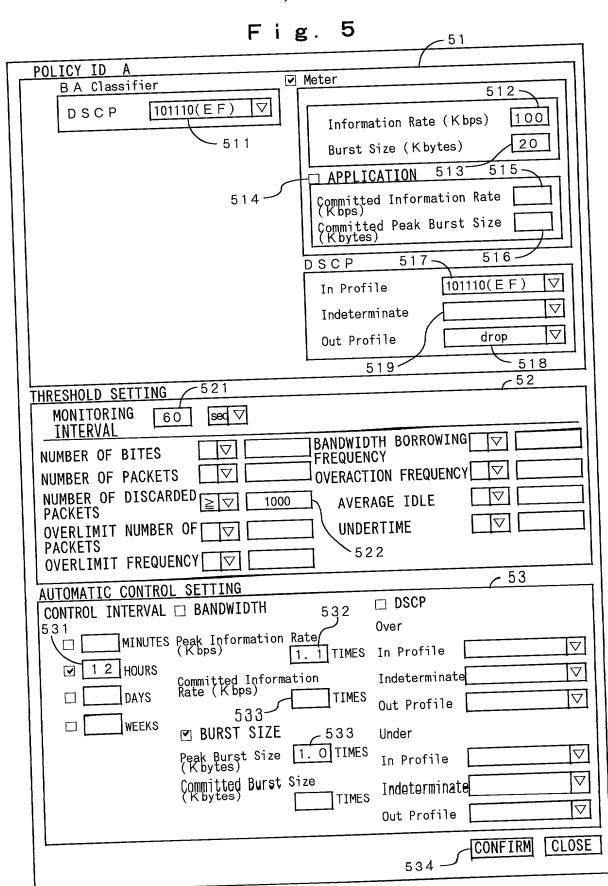
Fig. 3

POLICY ID	DSCP	РНВ	PROFILE	CONTROL METHOD
A	101110	EF	PROFILE1	A PACKET THAT DOES NOT CONFORM TO A PROFILE IS DISCARDED.
В	001010	AF11	PROFILE2	
С	001100	AF12	PROFILE3	MARKING IS PROVIDED TO A PACKET THAT DOES NOT CONFORM TO A PROFILE. IN THE CASE WHERE A QUEUE OVERFLOWS, THE LAST PACKET OF THAT QUEUE IS DISCARDED.

Fig. 4

	ТҮРЕ	TRANSFER RATE (Kbps)	BURST SIZE (Kbytes)
PROFILE1	SIMPLE TOKEN PACKET	100	20
PROFILE2	SIMPLE TOKEN PACKET	100	100
PROFILE3	SIMPLE TOKEN PACKET	200	100





Fi	g. 6						
POLICY ID B							
	Meter 512						
D S C P 001010(A F 11) ▽							
0001	Information Rate (Kbps) 100						
511	Burst Size (K bytes)						
	APPLICATION 513						
	Committed Information Rate						
	11(K bps)1111						
	Committed Peak Burst Size (Kbytes)						
	DSCP 517						
	In Profile 001010(A F 11) ▽						
	Indeterminate						
	Out Profile						
TURECUOLD SETTING 521	518						
THRESHOLD SETTING							
MONITORING 60 Sec ♥   INTERVAL							
BANDWIDTH BORROWING   V							
NUMBER OF BITES FREQUENCY  NUMBER OF PACKETS VERACTION FREQUENCY							
NUMBER OF DISCARDED     NUMBER OF DISCARDED   1000   AVERAGE IDLE   □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □							
PACKETS	\						
OVERLIMIT NUMBER OF	OVERLIMIT NUMBER OF UNDERTIME						
OVERLIMIT FREQUENCY 🔽	522						
AUTOMATIC CONTROL SETTING							
CONTROL INTERVAL  BANDWIDTH	535 DSCP						
1531							
MINUTES Peak Information F	TIMES In Profile 001100(A F 12) ▽						
HOURS Committed Informate Rate (Kbps)	tion Indeterminate $ abla$						
DAYS Rate (K bps)	TIMES Out Profile						
□ □ WEEKS □ BURST SIZE	Under						
	TIMES In Profile						
Peak Burst Size (Kbytes) (Kbytes) Çommitted Burst S	In Hornic						
(Kbytes)	TIMES						
	Out Profile						
	CONFIRM   CLOSE						
	534						

6/6

Fig. 7

POLICY ID C						
B A Classifier • Me	512~					
DSCP 001100(AF12) ▽						
	Information Rate (Kbps) 200					
511	Burst Size (Kbytes)					
\ 	ALL LIONITOR					
	Committed Information Rate Kbps)					
	Committed Peak Burst Size					
	(K bytes)					
D	S C P 517					
	In Profile 001100(AF12) ▽					
	Indeterminate					
	00000(227					
	518					
THRESHOLD SETTING 521	<sub>(52</sub>					
MONITORING 60 sed ▽						
INTERVAL	BANDWIDTH BORROWING 🔽					
NUMBER OF BITES BANDWIDTH BORROWING V FREQUENCY						
NUMBER OF PACKETS OVERACTION FREQUENCY OVERACTION						
NUMBER OF DISCARDED ≥  1000	AVERAGE IDLE					
PACKETS  OVERLIMIT NUMBER OF	UNDERTIME					
PACKETS	UNDERTIME					
OVERLIMIT FREQUENCY 🔽						
AUTOMATIC CONTROL SETTING	C 53					
CONTROL INTERVAL - RANDWINTH	DSCP DSCP					
1531	0ver					
MINUTES Peak Information Rate (Kbps)	TIMES In Profile 000000(BE) $\nabla$					
1 2 HOURS	Indeterminate ▽					
Committed Information  DAYS  Rate (Kbps)	TTIMES					
WEEKS - DUDGT CLZE	Out Profile					
☐ BUKS1 21ZE	Under					
Peak Burst Size (Kbytes)	TIMES In Profile 001010(AF11) ▽					
Committed Burst Size (Kbytes)	Indeterminate					
(K bytes)	1 IME 2					
	Out Profile					
	CONFIRM   CLOSE					
	534					